

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property
Organization
International Bureau



(43) International Publication Date
25 March 2004 (25.03.2004)

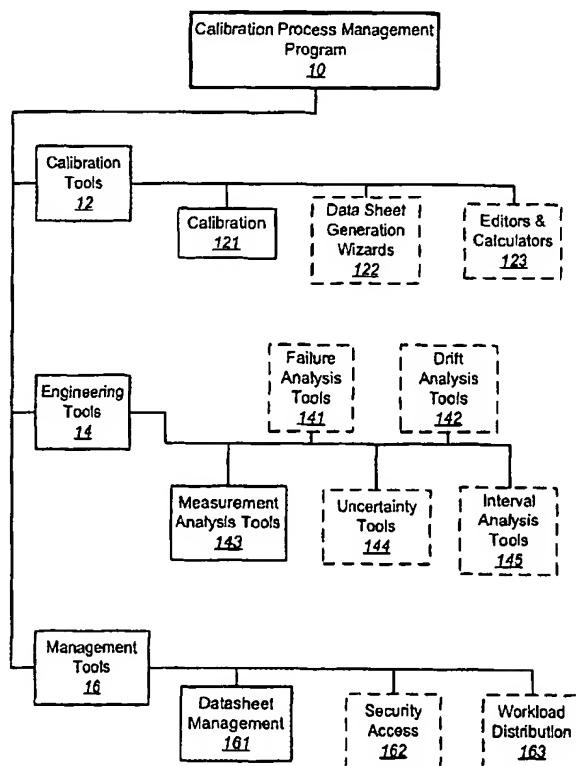
PCT

(10) International Publication Number
WO 2004/025415 A2

- (51) International Patent Classification⁷: G06F (71) Applicants and
(72) Inventors: CASTO, Curtis, V. [US/US]; 15555 Hunt-
ington Village Lane #110, Huntington Beach, CA 92647
(US). SULLIVAN, Kevin, C. [US/US]; 2129 West Hi-
awatha Avenue, Anaheim, CA 92804 (US). NIELSEN,
Laurence, E. [US/US]; 3368 Via Loma Vista, Escondido,
CA 92029 (US).
- (21) International Application Number:
PCT/US2003/028749
- (22) International Filing Date:
11 September 2003 (11.09.2003)
- (25) Filing Language: English (74) Agents: ROSE, Robert, J. et al.; Sheldon & Mak PC, 225
S. Lake Ave., 9th Floor, Pasadena, CA 91101 (US).
- (26) Publication Language: English
- (30) Priority Data:
60/410,678 13 September 2002 (13.09.2002) US
- (71) Applicant (for all designated States except US): SOUTH-
ERN CALIFORNIA EDISON COMPANY [US/US];
2244 Walnut Grove Avenue, P.O. Box 800, Rosemead, CA
91770 (US).
- (81) Designated States (national): AE, AG, AL, AM, AT, AU,
AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU,
CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE,
GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR,
KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK,
MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT,
RO, RU, SC, SD, SE, SG, SK, SI, SY, TJ, TM, TN, TR,
TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.

[Continued on next page]

(54) Title: CALIBRATION PROCESS MANAGEMENT SYSTEM AND METHOD



(57) Abstract: A method for calibration process management of a calibration testing unit and a plurality of units under test, comprising configuring a user interface in communication with a calibration process management software system, configuring a communications link in communication with the software system, the software system capable of communicating with the calibration testing unit and the plurality of units under test, wherein the software system manages the user interface and the communications link in a manner permitting an operator to calibrate the plurality of units under test. Tracking of the calibrated units under test uses a permanent unique identifier and a dynamic unique identifier.